Recreational Use Attainability Analysis

Cover Sheet

Water Body Name: <u>Coon</u> Creek Water Body Identification #: <u>0132</u>	
Completed UAA Checklist: Pre-Field Preparatory Data Sheet Maps with actual survey sites marked Data Sheet A Data Sheet B - 3 of 3 pages for each site Number of Sites: Data Sheet C (if applicable) Number of Interviews: Photographs Quantities Upstream Downstream Other	
I, the undersigned, hereby affirm to the best of my kis true and accurate. Signed: Rebecca Landewe Printed Name: Rebecca Landewe Organization: US EPA	Date: 6/26/06 Telephone #: 913-551-7861 Position: Environmental Scientist

Pre-Field Preparatory Data Sheet for Recreational Use Stream Surveys

Water Body Name: Coon Creek (from USGS 7.5' quad)
8-digit HUC: 07110006 Missouri Water Body Identification (WBID) #: 0132
County: Randolph, Monroe
Upstream Legal Description: 08 53N 13W Class C
Downstream Legal Description: Mouth 9.0 miles
Discharger Facility Name(s): City of Mober by
Weather Conditions for Past 7 days: Records for Columbia, Mo: 0.45" precip on 6/17, 0.23" on 6/2
No preup during UAA, Temp- 70s to 90s Nat! Weather Setvice.
County Drought Status: (See MDNR Drought Assessment site for latest maps and information: http://www.dnr.mo.gov/env/wrc/droughtupdate.htm)
(See MDNR Drought Assessment site for latest maps and information. http://www.www.data.assessment site for latest maps and information.
Phase 1 – Advisory Phase
> Phase 2 – Drought Alert
> Phase 3 – Conservation Phase
> Unknown
Date of Map: 5 /30 / 2006

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest.

Date: 6 / 22/ 06

Field Data Sheets for Recreational Use Stream Surveys

Data Sheet A - Water Body Identification

Water Body Name: Coon Creek

WBID #: 0132

Upstream Coordinates: N 39.39318
(WGS 84, ddd.dddd) W 92.38929

Downstream Coordinates: N 39.44711
(WGS 84, ddd.ddddd) W 92.29922

Current Weather Conditions: Party cloudy, mid-70s, 30% cloud cover light wind

Number of Sites Evaluated: 5

Name(s) of Surveyor(s):

Gary Welker Jay Hua Rebecca Landewe

WBID # 0132 Site # Huy M
Date: 6 / 22/ 06

Field Data Sheets for Recreational Use Stream Surveys

Data Sheet B - Site Characterization -1 of 3

(A separate Data Sheet B must be completed for each site)

Latitude (ddd.dddd): N3	3 20210			Arrival Time: 9	25am	
Longitude (ddd.dddd): W			4	Other:		
Photo Ids: Upstream: 2	1695 D 1697	ownstr	eam: 2699 2700	Other:		
rrative Description o	of Location: (Des	cribe a	ccess point to stream, nea	rby roads, landmarks, etc.)		
Hwy M bridge	, crossing.	Hppr	ox 12 mi east	+ of Huy 63		
rrounding Condition	s*: (Mark all that p	promote	or impede recreational u	ses. Attach photos of evider	nce or unusual	
☐ City/county parks	☐ Playgrounds	□м	DC conservation lands	☐ Urban areas	☐ Campgrounds	
☐ Boating accesses	☐ State parks	□ Na	ational forests	☐ Nature trails	☐ Stairs/walkway	
☐ No trespass sign	☐ Fence	[⊠rSte	eep slopes	☐ Other:		
	•	1_5		······································		
man Uses Observed				T Tubina	☐ Water skiing	
☐ Swimming	☐ Skin diving		☐ SCUBA diving	☐ Tubing		
☐ Wind surfing	☐ Kayaking		☐ Boating	□ Wading	☐ Rafting	
☐ Hunting	☐ Trapping		☐ Fishing	None of the above	Other:	
Describe: (include numb	er of individuals re	creating	s, frequency of use, photo-	documentation of evidence	of recreational uses, etc.	
-						
	•					
idence of Human Us	<u></u>		Dook/pletform	☐ Livestock Watering	□ RV / ATV Tracks	
Roads Hwym	☐ Foot paths/pr		☐ Dock/platform	☐ NPDES Discharge	☐ Fishing Tackle	
☐ Rope swings	☐ Camping Site	·S	☐ Fire pit/ring	LI IALDES DISCHAIGE	LJ 1 Islimig 1 ackie	
Other:						
ources of Pollution: (e.g., trash dumping,	tires, d	rainages, discharges, etc.)			
		•				
			-			

		(A)
WBID # 0132	_Site#	Hwy M
Date: 6 1 221	06	-
		Data Shee
Stream Morpholog	y:	

Data Sheet B - Site Characterization - 2 of 3

 X Run
 5D
 4,6
 25
 0.47
 0.6

 □ Pool
 □ Pool
 Velocity (ft/sec):

Downstream View Physical Dimensions:

Donasa	Distance from access point (m) Length		Length (m)	Avg. Depth (m)	Max Depth (m)	
☐ Riffle				# 1 32 C 2 2 2		
⊠ Run	30	5.0	10	0.77	0.9	
□ Pool						
∫ Flow	Present? X Yes	□ No	Velocity (ft/sec):	30 cm/10 sec		

or the country of	1 ahos	ald add up to	100%)				
Substrate*: (These	س. آ		0/ (" 4 1	70	% Silt	25 % Mud/Clay	% Bedrock
% Cobbl	e <u> </u>	% Gravel	70 541.44				

Agı	iatic \	Vegeta	tion*: (No	te amo	unt of vege	tation or	r algal growth at the assessment si	ite.)	
	No	algal	growth	or a	equatic	veg.			

Water Characteristics*: (Mark all that apply.)

ater Characteristics": (Mark all that apply.)					
	☐ Sewage	⋈ Musky	☐ Chemical	□ None	☐ Other:
Odor:		<u> </u>			
Color	□ Clear	□ Green	☐ Gray	⋈ Milky	☐ Other:
Color:	LI Cicai				
Detter Deposit	☐ Sludge	□ Solids	▼ Fine sediments	☐ None	Other:
Bottom Deposit:	L Single	LI DOMES		····	
a C. Demoniti	ET 0.1	□ Scum	□ Foam	🔀 None	Other:
Surface Deposit:	□ Oil	LJ OCUIII			

^{*}This information is not to be used solely for removal of a recreational use designation but rather is to provide a more comprehensive understanding of water conditions. Consequently, this information is not intended to directly influence a decision on the recreation use analysis but may point to conditions that need further analysis or that affect another use.

WBID	#_	01	13	2	_Site	#	B
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Date: 6 / 22 / 06

Field Data Sheets for Recreational Use Stream Surveys

Data Sheet B - Site Characterization - 1 of 3

Latitude (ddd.dddd): 🔥	1 39, 40833		Arrival Time:	1:20 am	
Longitude (ddd.dddd):					
Photo Ids: Upstream:		wnstream: 2102	Other:		
rative Description	of Location: (Desc	ribe access point to stream, nea	arby roads, landmarks, etc.)		
CR 176 roa Gravel road.	ed crossing (2355)			
rounding Condition as of interest.)	ns*: (Mark all that pr	romote or impede recreational t	ises. Attach photos of evider	nce or unusual	
☐ City/county parks	☐ Playgrounds	☐ MDC conservation lands	☐ Urban areas	☐ Campgrounds	
☐ Boating accesses	☐ State parks	National forests	☐ Nature trails	☐ Stairs/walkway	
☐ No trespass sign	☐ Fence		Other: Agricultural, pasture land		
man Uses Observed Swimming	l*: ☐ Skin diving	☐ SCUBA diving	☐ Tubing	☐ Water skiing	
☐ Wind surfing	☐ Kayaking	☐ Boating	□ Wading	☐ Rafting	
[] IIting	[] Tranning	☐ Fishing	None of the above	☐ Other:	
		eating, frequency of use, photo			
idence of Human U	se*: ☐ Foot paths/prin	ts Dock/platform	☐ Livestock Watering	☐ RV / ATV Tracks	
Roads 2355		☐ Fire pit/ring	☐ NPDES Discharge	☐ Fishing Tackle	
☐ Rope swings	☐ Camping Sites	L The plotting			
Other:					
urces of Pollution: (e o trash dumning, ti	ires, drainages, discharges, etc.) 		
television, tras	sh dumped				

BID # <u>0/3</u> 2	<u> Site # </u>	3				4
te: <u>6 / 23</u>						
	Data	Sheet B - Site (Characterization	-2 of 3	•	
eam Morpho	ology:					
Jpstream Vi	ew Physical Din	ensions:				X5 N (1-1)
	Distance from access point (m)	Width (m)	Length (n	n) Avg. I	Depth (m)	Max Depth (m)
☐ Riffle				60 12	0.9= 3.0-3	
⊠ Run	15	9	30	(0,9,1,2,	1,0	1.2
□ Pool						
[XFlow I	Present? XYes	□ No	Velocity (ft/se	c): 1m/105	sec	
	X7: Thereical Y	limoneione:	- 5%			
<u>Jownstream</u>	View Physical I Distance from access point (m)	Width (m)	Length (r	n) Avg.	Depth (m)	Max Depth (m)
☐ Riffle				- 100	A 4 A 4 5 1 Q	
X Run	30	8	40	0,4,0,5,	0.4,0,6=1.9	0.6
□ Pool						
₹ Flow 1	Present? X Yes	□No	Velocity (ft/se	sċ):		
		1000/				
	nese values should ac	Gravel 90	% Sand	% Silt	% Mud/Clay	/ % Bedro
5	5	(oD)	* 1 41 41	accompant site \		30
	tion*: (Note amou	nt of vegetation or a	igal growin at the as	sessment site.)		
None						•
iter Charact	teristics*: (Mark a	ll that apply.)				
Odor:	☐ Sewage	☐ Musky	☐ Chemical	None	☐ Other:	
Color:	☐ Clear	☐ Green	☐ Gray	Milky Milky	☐ Other:	
Bottom Depos	it: 🗌 Sludge	☐ Solids	Fine sediments	☐ None	☐ Other:	trash
Surface Depos	sit: Поії	· 🗆 Scum	☐ Foam	X None	☐ Other:	

☐ Scum

Fish present

□ Oil

Surface Deposit:

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WBID # 0132 Site # B

Date: 6 / 22/ 06

Data Sheet B - Site Characterization -3 of 3

Comments: Please desc conditions, problems in ma	cribe any departures from pre easuring, site relocation).	otocol and the reason	s for departure (e.g., unant	icipated unique local
Fish_	present			
				······································

WBID # 0132 Site # _____

Date: 6 / 22 / 06

Field Data Sheets for Recreational Use Stream Surveys

Data Sheet B - Site Characterization - 1 of 3

Latitude (ddd.dddd): /	V 39. 41851.			Arrival Time:	10:40 am		
	W 092.3700	6		1100	10 10 40.1		
Photo Ids: Upstream:		ownstr	eam: 2703 2704	Other:			
rrative Description	of Location: (Des	scribe a	ccess point to stream, nea	rby roads, landmarks, etc.)		
Hwy EE br	idge crossiv	3					
rrounding Condition	ns*: (Mark all that p	oromote	or impede recreational u	ses. Attach photos of evid	ence or unusual		
☐ City/county parks	☐ Playgrounds	□м	DC conservation lands	☐ Urban areas	☐ Campgrounds		
☐ Boating accesses	☐ State parks	arks		☐ Nature trails	☐ Stairs/walkway .		
☐ No trespass sign	☐ Fence	₩ St	eep slopes	De Other: Agricultural, Row crop			
man Uses Observed	<u>[*:</u>				<u> </u>		
☐ Swimming	☐ Skin diving		☐ SCUBA diving	☐ Tubing	☐ Water skiing		
☐ Wind surfing	☐ Kayaking		☐ Boating	☐ Wading	Rafting		
☐ Hunting	☐ Trapping		☐ Fishing	None of the above	Other:		
Describe: (include numb	per of individuals rec	creating	, frequency of use, photo-	documentation of eviden	ce of recreational uses, etc		
idence of Human U	se*:		<u> </u>				
Roads EE	☐ Foot paths/pri	nts	☐ Dock/platform	☐ Livestock Watering			
☐ Rope swings	☐ Camping Site	<u>s</u>	☐ Fire pit/ring	☐ NPDES Discharge	☐ Fishing Tackle		
☐ Other:							
L							
		4:1-	mimanan disabatasa eta)				
urces of Pollution: (None noted	e.g., trash dumping,	ures, o	amages, discharges, etc.)				

,						
vbid # <u>0</u> 1	32 Site # C	and the second s				4
)ate: <u>6</u> _/_						
		Sheet B - Site	Characterizatio	n-2 of 3		,
			,			•
tream Mor	phology: View Physical Dim	encions:				
Upstream	Distance from access point (m)	Width (m)	Length (m) A	vg. Depth (m)	Max Depth (m)
☐ Riffle						
⊠ Run	5	5.5	50	1.0,1	0.9	10
□ Pool						
Flow	Present? Yes	□ No	Velocity (ft/s	ec): 10 _C y	m/10 sec .	
·····						
Downstre	am View Physical I)imensions: 🤅	light under t	indge		· · · · · · · · · · · · · · · · · · ·
	Distance from access point (m)	Width (m)	Length (· 'I	vg. Depth (m)	Max Depth (m)
☐ Riffle						
⊠ Run)	10.5	50	>	1.5	>2.0
☐ Pool						
☑ Flow	Present? XYes	□ No	Velocity (ft/s	ec):		
L**				*	-	
ubstrate*:	(These values should ac	ld up to 100%.)		·		
10 %	6 Cobble %	Gravel 4	9 % Sand 4	5 % Silt	% Mud/Clay	5 % Bedrock
			_			
Aquatic Veg	etation*: (Note amou	nt of vegetation or	algal growth at the a	ssessment site	2.)	
None						
Notar Char	acteristics*: (Mark a	ll that apply.)				
Odor:	☐ Sewage	☐ Musky	☐ Chemical	⊠ None	☐ Other:	
Color:	☐ Clear	☐ Green	☐ Gray	Milky	☐ Other:	

☐ Gray

☐ Foam

Fine sediments

☐ Other:

☐ Other:

 \square None

🗷 None

☐ Green

☐ Solids

☐ Scum

☐ Clear

☐ Sludge

□ Oil

Color:

Bottom Deposit:

Surface Deposit:

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WBID #	0132	_Site#	
Date: la	1221	06	

Data Sheet B - Site Characterization -3 of 3

Comments: Please describe any d		ocol and the re	easons for depart	ure (e.g., unanticipat	ed unique local
conditions, problems in measuring, s		,			
Great Blue Heron	present @	Site_			
	/				
		-			
					,

ate: <u>6 /22/06</u>	i i	:	_	
	Field Data Sh	neets for Recreational Us	e Stream Surveys	
(2		B - Site Characterization Sheet B must be completed		
Latitude (ddd.dddd):	139,43618	*	Arrival Time:	1:10 am
Longitude (ddd.dddd):		D	£	· (& Krief
Photo Ids: Upstream:	7106 D	Downstream: 2-108	Other:	
	2701	2709 271	0	
			· · · · · · · · · · · · · · · · · · ·	
arrative Description	of Location: (Des	scribe access point to stream, ne	arby roads, landmarks, etc.)	-
arrative Description	of Location: (Des ridge cross	scribe access point to stream, nescribe (2380)	arby roads, landmarks, etc.)	
arrative Description (of Location: (Des	scribe access point to stream, ne	arby roads, landmarks, etc.)	
CR 122 B	ridge cross	sing (2380)		nce or unusual
CR 122 B	ridge cross	promote or impede recreational	uses. Attach photos of evide	
CR 122 B	ridge cross	promote or impede recreational MDC conservation lands	uses. Attach photos of evide	☐ Campgrounds
CR 122 Beauty	ridge cross ns*: (Mark all that p	promote or impede recreational	uses. Attach photos of evide Urban areas Nature trails	☐ Campgrounds ☐ Stairs/walkway
CR 22 Binary B	ns*: (Mark all that p	promote or impede recreational MDC conservation lands	uses. Attach photos of evide	☐ Campgrounds ☐ Stairs/walkway
CR 22 Bourrounding Condition ems of interest.) City/county parks Boating accesses No trespass sign	ns*: (Mark all that p Playgrounds State parks	promote or impede recreational MDC conservation lands National forests	uses. Attach photos of evide Urban areas Nature trails	☐ Campgrounds ☐ Stairs/walkway
CR 22 Bourrounding Condition tems of interest.) City/county parks Boating accesses No trespass sign	ns*: (Mark all that p Playgrounds State parks Fence	promote or impede recreational MDC conservation lands National forests Steep slopes	uses. Attach photos of evide Urban areas Nature trails	☐ Campgrounds ☐ Stairs/walkway
CR 22 Bourrounding Condition terms of interest.) City/county parks Boating accesses No trespass sign Luman Uses Observed Swimming	ns*: (Mark all that p Playgrounds State parks Fence	promote or impede recreational MDC conservation lands National forests Steep slopes SCUBA diving	uses. Attach photos of evide Urban areas Nature trails Other: Agricul	☐ Campgrounds ☐ Stairs/walkway fural
CR 22 Bourrounding Condition cms of interest.) City/county parks Boating accesses No trespass sign uman Uses Observed Swimming Wind surfing	Playgrounds Playgrounds State parks Fence	promote or impede recreational MDC conservation lands National forests Steep slopes SCUBA diving Boating	uses. Attach photos of evide Urban areas Nature trails Other: Agricul Tubing Wading	☐ Campgrounds ☐ Stairs/walkway fural ☐ Water skiing
CR 22 Binarrounding Condition tems of interest.) City/county parks Boating accesses No trespass sign fuman Uses Observed Swimming Wind surfing	Playgrounds State parks Fence	promote or impede recreational MDC conservation lands National forests Steep slopes SCUBA diving Boating	uses. Attach photos of evide Urban areas Nature trails Other: Agricul Tubing Wading None of the above	☐ Campgrounds ☐ Stairs/walkway fural ☐ Water skiing ☐ Rafting ☐ Other:
CR 22 Binarrounding Condition tems of interest.) City/county parks Boating accesses No trespass sign fuman Uses Observed Swimming Wind surfing	Playgrounds State parks Fence	promote or impede recreational MDC conservation lands National forests Steep slopes SCUBA diving Boating	uses. Attach photos of evide Urban areas Nature trails Other: Agricul Tubing Wading None of the above	☐ Campgrounds ☐ Stairs/walkway fural ☐ Water skiing ☐ Rafting ☐ Other:

Ev	idence of Human Use	27:		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
	X Roads 2380	☐ Foot paths/prints	☐ Dock/platform	☐ Livestock Watering	☐ RV / ATV Tracks
	☐ Rope swings		☐ Fire pit/ring	☐ NPDES Discharge	☐ Fishing Tackle
	□ Kobe swmge			<u> </u>	

☐ Other:

Sources of Pollution: (e.g., trash dumping, tires, drainages, discharges, etc.)

+ires, +rrsh

VBID # <u> </u>	32_Site#	<u>D</u>				4
ate: <u>6 / 2</u>						
		a Sheet B - Site Ch	aracterization - 2	of 3		
tream Morp	phology: View Physical Din	nensions:			*	
Opstream	Distance from access point (m)	Width (m)	Length (m)	Av	g. Depth (m)	Max Depth (m)
☐ Riffle				13.1.	2.0,9=3,4	وسر ا
Run	10	7	40	1,77,17	1.13	1.3
□ Pool						
⊠ Flow	Present? Z Yes	□ No	Velocity (ft/sec):			
1		n.				
Downstrea	am View Physical Distance from		I ongth (m)	Δνί	g. Depth (m)	Max Depth (m)
	access point (m)	Width (m)	Length (m)	AV	g. Deptii (iii)	
⟨Riffle						-
□ Run	<u> </u>			1.1.1/2	, 20 = S.3	
Pool		10.5	15		2,15	>2,0
[▼Flow	Present? 🗵 Yes	s □ No	Velocity (ft/sec):	4.5m	10 sec iv	n riffle
p	(These values should a	dd up to 100%.) Gravel 45 %	6 Sand 45 °	% Silt	% Mud/Clay	% Bedroo
<u>%</u>	6 Cobble /0 %	Olavei 45 A				
anatic Veg	etation*: (Note amo	unt of vegetation or alga	al growth at the assessr	nent site.)	ř	
3						
1	acteristics*: (Mark			None	☐ Other:	,
Odor:	☐ Sewage					
Color:	☐ Clear			Milky	Other:	
Bottom De	posit: Sludge	☐ Solids {	☐ Fine sediments 💢	(None	☐ Other:	

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□ Foam

None None

☐ Other:

Downstream of Trib. approx 30 m

☐ Scum

Surface Deposit:

□ Oil

WBID	#	0	132	Site #	
Date:	6	1	22/	06	

Data Sheet B - Site Characterization -3 of 3

Comments: Please describe any departures from protocol and the reasons for departure (e.g., w	nanticipated unique local
conditions, problems in measuring, site relocation).	
conditions, problems in measuring, site relocation). Downstream approx 30 m of Tributary	
· · · · · · · · · · · · · · · · · · ·	

WBID	#_	01	<u>32</u>		Site	#	E
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Date: 6/22/06

Field Data Sheets for Recreational Use Stream Surveys

Data Sheet B - Site Characterization -1 of 3

(A separate Data Sheet B must be completed for each site)

Latitude (ddd.dddd): N	· 20 114 711			Arrival Time:	1.25	
•			•	1)	1:25	
Longitude (ddd.dddd): 1				Other:		
Photo Ids: Upstream:	2711 ¹ 2713)ownsti	eam: 2712	Оше.		
	· · · · · · · · · · · · · · · · · · ·					
rative Description	of Location: (De	scribe a	ccess point to stream, nea	rby roads, landmarks, etc.)		
Hwy yy B	ridge crossib	5				
rrounding Condition	ns*: (Mark all that p	oromot	e or impede recreational u	ises. Attach photos of eviden	ce or unusual	
☐ City/county parks	☐ Playgrounds	ΠМ	DC conservation lands	☐ Urban areas	☐ Campgrounds	
☐ Boating accesses	☐ State parks			☐ Nature trails	☐ Stairs/walkway	
☐ No trespass sign	☐ Fence	□ St	eep slopes	KOther: Agricultural Row crop		
7 140 Gospano arga		.L			,	
man Uses Observed	l*:					
☐ Swimming	☐ Skin diving		☐ SCUBA diving	☐ Tubing	☐ Water skiing	
☐ Wind surfing	☐ Kayaking		☐ Boating	□ Wading	☐ Rafting	
☐ Hunting	☐ Trapping		☐ Fishing	None of the above	Other:	
Describe: (include num	ber of individuals re	creating	g, frequency of use, photo	-documentation of evidence	of recreational uses, etc.)	
		٠			÷	
				•		
idence of Human U		····		1 1777 (DV/ATV Tracks	
Roads 44	☐ Foot paths/pr	ints	☐ Dock/platform	☐ Livestock Watering		
☐ Rope swings	☐ Camping Site	S	☐ Fire pit/ring	☐ NPDES Discharge	☐ Fishing Tackle	
☐ Other:						
urces of Pollution:	e.g., trash dumping,	tires, c	lrainages, discharges, etc.)		
			•			

	2 <u>2/ 06</u> Data	Sheet B - Site Cha	racterization – 2 o	of 3	
	, ,	that the first property of the same of the			•
eam Morp	hology:	omoiona.			
pstream	View Physical Dim Distance from access point (m)	Width (m)	Length (m)	Avg. Depth (m)	Max Depth (m)
☐ Riffle				0.7,0.8,0.7= 2.2	
⊠ Run	25	7.1	100	0.73	<u>D, 8</u>
□ Pool					
☑ Flow	Present? ☐ Yes	□ No	Velocity (ft/sec):	,5 m/ 10 sec	
RI LION	Trogodie.			,	·
Downstrea	m View Physical I	imensions:	<u></u>		
	Distance from access point (m)	Width (m)	Length (m)	Avg. Depth (m)	Max Depth (m)
☐ Riffle					, , ,
🛛 Run	15	8. <i>5</i>	50	0.2	0,3
□ Pool					
⊠ Flow	Present?	□ No	Velocity (ft/sec):		
	(These values should ac	d up to 100%.)	Sand 40 %	Silt % Mud/Cla	y % Bedro
		Gravel 식5 %	////////	7 V 1220 0 5 5	
			7/7		
%	20	So at of vegetation or algal	30 I growth at the assessm	ent site.)	
%		50 nt of vegetation or algal		ent site.)	***************************************

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☐ Gray

□ Foam

Fine sediments

☑ Clear DS

☐ Sludge

□ Oil

Color:

Bottom Deposit:

Surface Deposit:

☐ Green

☐ Solids

☐ Scum

Milky US

☐ None

□ None

☐ Other:

☐ Other:

☐ Other:

WBID# 0132 Site# E

Date: 6 / 22 / 06

Data Sheet B - Site Characterization - 3 of 3

Comments: conditions, prol	Please describe any d blems in measuring, s	epartures from pr te relocation).	otocol and the r	easons for departi	are (e.g., unantici	pated unique lo	cal
Fish.							
,							
				-			



Site# A Photo ID# 2695, Upstream



Site# A Photo ID# 2699, Downstream



Site# A Photo ID# 2697, Upstream



Site# A Photo ID# 2700, Downstream



Site# B Photo ID# 2701, Upstream



Site# C Photo ID# 2705, Upstream



Site# B Photo ID# 2702, Downstream



Site# C Photo ID# 2703, Downstream



Site# C Photo ID# 2704, Downstream



Site# D Photo ID# 2707, Upstream



Site# D Photo ID# 2706, Upstream



Site# D Photo ID# 2708, Downstream



Site# D Photo ID# 2709, Downstream



Site# E Photo ID# 2711, Upstream



Site# D Photo ID# 2710, Downstream



Site# E Photo ID# 2713, Upstream



Site# E Photo ID# 2712, Downstream